

# **ENGINE LIGHT SET** (MOBILE LIGHTING TOWER)

torsion axle. There are 4 pieces of metal halide projector. Vertical tower is galvanized, mechanically reaches a height of 9 m. Each set has four pillars of stability.

Each lamp has of on / off switches There is a 220 V and 380V.. socket on a protection canopy





# ENGINE LIGHT SET (MOBILE LIGHTING TOWER)

## **LIGHTING TOWER**

• Brand : EMSA

• Type : HYDRAULIC or MECHANICAL

LIFTING

Voltage : 380 V.Frequency : 50 Hz.

#### **ENGINE**

• Brand : KUBOA

Type : V2203-M-E3BG
Power : 17,2 kW (Prime)
Engine Speed : 1500 rpm
Dispplacement : 2,197 lt
Bore x Stroke (mm.) : 87 x 92,4
Number of cylinders 4

Governor Type : MechanicalAspiration : Natural

Fuel Consumption

% 100 : 4,71 lt/h % 75 : 3,54 lt/h % 50 : 2,35 lt/h

## **ALTERNAT**OR

Brand : EMSA
Type : EG 22
Power : 22 kVA
Frequency : 50 Hz.
Voltage : 380 V.
Insulation System : H
Protrction : IP 23

# TRAİLER

- Torsion axle
- Foldable adjustable drawbar
- Electrical system

## **CONTROL PANEL**

Manual operation and remote control unit

## **CANOPY**

- Protection Cabinet
- Electrostatic powder coated

#### **FUEL TANK**

- 80 lt Fuel Tank
- PLUG & SOCKET
- 1 single-phase 16A and 1 three-phase 32A IP54 Class. Class Plugs and Socket

#### **LIGHTING**

4 x 1000 Watt metal halide projector

#### MAST

- 7 9 m. Mast
- 340 °C Rotation



